

Message

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**From:** Burdett, Cheryl [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E8F84378969242DBA5EB260C1CC89FB8-CBURDETT]  
**Sent:** 5/16/2018 4:42:08 PM  
**To:** Dean Maraldo [Maraldo.Dean@epa.gov]  
**Subject:** FW: Wisconsin Drinking Water Wells - Concerns for Contamination

This is the parcel map that will help shows the location of each of the owners of the data on the previous e-mail I just sent.

Sincerely,

Cheryl Burdett

**From:** **Ex. 6 Personal Privacy (PP)**  
**Sent:** Tuesday, May 15, 2018 5:53 AM  
**To:** Burdett, Cheryl <burdett.cheryl@epa.gov>  
**Subject:** Re: Wisconsin Drinking Water Wells - Concerns for Contamination

I forgot to include the Parcel Map website with the information I sent.

<http://gismap.co.juneau.wi.us/JuneauCoGIS/>

You click ENTER at center bottom

Primary Owner on Right type Central Sands

Change Basemap to 2015 Co. Aerial top left

You can click on each parcel description on right and it will zoom in to parcel owned by Central Sands

You can then close the box at top right.

You can then click on any parcel and it will give you the name of the owner

In the green box there is Tax Info, Doc Info which will give addresses and ownership also.

**Ex. 6 Personal Privacy (PP)**

<http://www.sraproject.org/donate-to-srap/>

On Mon, May 14, 2018 at 6:19 PM, **Ex. 6 Personal Privacy (PP)** wrote:

Concerns for contamination:

1. Wells surrounding the Central Sands Dairy appear to be listed as new or replacement wells. 1989 until present as shown on attached documents  
(blue number in left column is clickable for details of each well)
2. Water table level of a well at 12 feet may show that lagoons could possibly contribute to contamination of groundwater. Are lagoons built in the water table?
3. Irrigation well details show that depth of nearby wells may be affected by pumping levels, wastes applied or chemicals used.
4. Are irrigation wells being used for animal waste injection? Do all wells have back flow devices?
5. The Central Sands Dairy has a digester. Attached is a document that states: (page 2 Transformation and Agronomic....)  
They conclude that anaerobic digestion of manure resulted in higher ammonium N concentrations (50-75% of total N) in the digested material.  
Digester effluent may cause increased risks for groundwater contamination.

#### **Wells 1989 until present**

[https://prodoasext.dnr.wi.gov/inter1/watr\\$well\\_const.querylist?P\\_WI\\_UNIQUE\\_WELL\\_NO=&P\\_COUNTY\\_CODE=29&P\\_MUNI\\_NAME=&P\\_WELL\\_ADDR=&P\\_WELL\\_COMPLETE\\_DATE=&U\\_WELL\\_COMPLETE\\_DATE=&P\\_CONSTRUCTOR\\_NAME=&P\\_SURVEY\\_TOWNSHIP=20&P\\_SURVEY\\_RANGE=4&P\\_SURVEY\\_RANGE\\_DIR=&P\\_SURVEY\\_SECTION=32&Z\\_START=1&Z\\_ACTION=QUERY&Z\\_CHK=0](https://prodoasext.dnr.wi.gov/inter1/watr$well_const.querylist?P_WI_UNIQUE_WELL_NO=&P_COUNTY_CODE=29&P_MUNI_NAME=&P_WELL_ADDR=&P_WELL_COMPLETE_DATE=&U_WELL_COMPLETE_DATE=&P_CONSTRUCTOR_NAME=&P_SURVEY_TOWNSHIP=20&P_SURVEY_RANGE=4&P_SURVEY_RANGE_DIR=&P_SURVEY_SECTION=32&Z_START=1&Z_ACTION=QUERY&Z_CHK=0)

Under the COUNTY dropdown click Juneau  
Under Township 20  
Under Range 4 (1,2,11,13,16,17,19,23,24,25,26,27,32,33)  
Under Range 5 (4,5,6,20,30)  
3,9,22 have zero wells  
Under Section (1,2,3,4,5,6,9,11,13,16,17,19,20,22,23,24,25,26,27,30,32,33)  
Must clear and enter new data each time for Query

#### **The second website shows wells 1930-1989**

Township 20  
Range 4, and 5 ( same as above for Range 4,5)  
Sections as listed above Under Section  
Also can click on map for data for each well  
If you back out of the picture you can see all wells and click on each

<http://geodata.wgnhs.uwex.edu/well-viewer/>

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